

(FILE 'HOME' ENTERED AT 11:34:55 ON 16 DEC 2006)

FILE 'ABI-INFORM, CAPLUS, CBNB, CIN, COMPENDEX, ENCOMPLIT, ENCOMPPAT, GEOREF, IFIPAT, INSPEC, NTIS, PASCAL, PROMT, TRIBO, TULSA, TULSA2, USPATFULL, USPAT2' ENTERED AT 11:35:10 ON 16 DEC 2006

E LUBRICAT?(W)OIL
E LUBRICANT(L)OIL(L)ADDITIV?
L1 99575 S LUBRICANT(L)OIL(L)ADDITIV?
L2 1253 S THROUGHPUT AND L1
L3 1058 DUPLICATE REMOVE L2 (195 DUPLICATES REMOVED)
E ANALYSIS
E LUBRICANT(L)OIL(L)ADDITIV?(L)ANALYSIS
L4 12014 S LUBRICANT(L)OIL(L)ADDITIV?(L)ANALYSIS

=> s l4 and throughput
L5 736 L4 AND THROUGHPUT

=> duplicate remove

ENTER L# LIST OR (END):15

DUPLICATE PREFERENCE IS 'ABI-INFORM, ENCOMPLIT, ENCOMPPAT, PROMT, USPATFULL, USPAT2'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L5

L6 619 DUPLICATE REMOVE L5 (117 DUPLICATES REMOVED)

=> s l6 and elastomer
L7 105 L6 AND ELASTOMER

=> s l6 and elastomer(L)compat?
L8 53 L6 AND ELASTOMER(L) COMPAT?

=> s l8 and py<2005
4 FILES SEARCHED...
5 FILES SEARCHED...
8 FILES SEARCHED...
12 FILES SEARCHED...
L9 31 L8 AND PY<2005

BRS S1	131 (lubricant or oil) with elastomer same compat\$10 same test	US-PGPUB; USPAT; USOCR;	12/15/2006 15:53
BRS S10	0 d4289-03	US-PGPUB; USPAT; USOCR	12/15/2006 16:39
BRS S11	127213 astm	US-PGPUB; USPAT; USOCR	12/15/2006 16:39
BRS S12	7 ("20030088133" "20040108248" "20040108249" "5082986" "603404C	US-PGPUB; USPAT; USOCR	12/15/2006 16:41
BRS S13	3 S12 and elastomer	US-PGPUB; USPAT; USOCR	12/15/2006 16:41
BRS S14	41 elastomer with compatibil\$10 same oil same test and elongat\$10	US-PGPUB; USPAT; USOCR	12/15/2006 17:50
BRS S15	27 elastomer with compatibil\$10 same oil same test and elongat\$10 and ml	US-PGPUB; USPAT; USOCR	12/15/2006 17:42
BRS S16	8 elastomer with compatibil\$10 same oil and thermal near2 condition	US-PGPUB; USPAT; USOCR	12/15/2006 17:52
BRS S17	1087 elastomer and thermal near2 condition	US-PGPUB; USPAT; USOCR	12/15/2006 17:54
BRS S18	22 elastomer and thermal near2 condition same engine	US-PGPUB; USPAT; USOCR	12/15/2006 17:53
BRS S19	7 elastomer and thermal near2 condition with "100"	US-PGPUB; USPAT; USOCR	12/15/2006 17:53
BRS S2	5 (lubricant or oil) with elastomer same compat\$10 same test and throughp	US-PGPUB; USPAT; USOCR;	12/15/2006 16:02
BRS S20	3 elastomer and thermal near2 condition with "200"	US-PGPUB; USPAT; USOCR	12/15/2006 17:54
BRS S21	13 elastomer and thermal near2 condition with hour	US-PGPUB; USPAT; USOCR	12/15/2006 18:01
BRS S22	1 4774281.pn.	US-PGPUB; USPAT; USOCR	12/15/2006 17:55
BRS S23	5 lebl.in. and robot	US-PGPUB; USPAT; USOCR	12/15/2006 18:14
BRS S24	3 lebl.in. and robot and computer and data	US-PGPUB; USPAT; USOCR	12/15/2006 18:03
BRS S25	937 robot and elisa and computer and data	US-PGPUB; USPAT; USOCR	12/15/2006 18:16
BRS S26	0 robot same elisa same computer same data	US-PGPUB; USPAT; USOCR	12/15/2006 18:14
BRS S27	4 (robot and elisa and computer and data).clm. and microtiter	US-PGPUB; USPAT; USOCR	12/15/2006 18:19
BRS S28	85 robot and elisa and computer and data and iteration	US-PGPUB; USPAT; USOCR	12/15/2006 18:17
BRS S29	159 robot and elisa and computer and data and iterative	US-PGPUB; USPAT; USOCR	12/15/2006 18:17
BRS S3	131 (lubricant or oil) with elastomer same compat\$10 same test	US-PGPUB; USPAT; USOCR;	12/15/2006 16:03
BRS S30	4 (robot and elisa and computer and data).clm. and microtiter	US-PGPUB; USPAT; USOCR	12/15/2006 18:22
BRS S31	4 (robot and elisa and computer and data).clm. and advantag\$10	US-PGPUB; USPAT; USOCR	12/15/2006 18:28
BRS S32	4 (robot and microtiter and computer and data).clm. and advantag\$10	US-PGPUB; USPAT; USOCR	12/15/2006 18:29
BRS S33	1168 (robot and microtiter and computer and data)and advantag\$10	US-PGPUB; USPAT; USOCR	12/15/2006 18:34
BRS S34	57 (robot with microtiter same computer and data) and advantag\$10	US-PGPUB; USPAT; USOCR	12/15/2006 18:31
BRS S35	0 elisa with robot with data	US-PGPUB; USPAT; USOCR	12/15/2006 18:31
BRS S36	56 elisa with robot	US-PGPUB; USPAT; USOCR	12/15/2006 18:32
BRS S37	11 elisa same microtiter same robot	US-PGPUB; USPAT; USOCR	12/15/2006 18:32
BRS S38	786 combinatorial and assay and microtiter and robot	US-PGPUB; USPAT; USOCR	12/15/2006 18:33
BRS S39	223 combinatorial and assay with microtiter and robot	US-PGPUB; USPAT; USOCR	12/15/2006 18:33
BRS S4	108 ("20020023507" "20020028456" "20020029621" "20020032531" "200	US-PGPUB; USPAT; USOCR	12/15/2006 16:25
BRS S40	50 combinatorial and assay with microtiter same robot	US-PGPUB; USPAT; USOCR	12/15/2006 18:33
BRS S41	28 (robot same microtiter same computer same data)	US-PGPUB; USPAT; USOCR	12/15/2006 18:56
BRS S42	20 5062980	US-PGPUB; USPAT; USOCR	12/15/2006 18:56
BRS S43	1 5062980.pn. and dispersant	US-PGPUB; USPAT; USOCR	12/15/2006 18:57
BRS S44	730751 5062980.pn. and dispersant or synthetic	US-PGPUB; USPAT; USOCR	12/15/2006 18:57
BRS S45	1 5062980.pn. and (dispersant or synthetic)	US-PGPUB; USPAT; USOCR	12/15/2006 19:02
BRS S46	0 viton with synthesis	US-PGPUB; USPAT; USOCR	12/15/2006 19:02
BRS S47	6285 viton	US-PGPUB; USPAT; USOCR	12/15/2006 19:02
BRS S48	0 viton.clm	US-PGPUB; USPAT; USOCR	12/15/2006 19:02
BRS S49	234 viton.clm.	US-PGPUB; USPAT; USOCR	12/15/2006 19:03
BRS S5	12 S4 and elastomer	US-PGPUB; USPAT; USOCR	12/15/2006 16:27
BRS S6	2438 elastomer with compatibil\$10	US-PGPUB; USPAT; USOCR	12/15/2006 16:27
BRS S7	432 elastomer with compatibil\$10 same oil	US-PGPUB; USPAT; USOCR	12/15/2006 16:28
BRS S8	65 elastomer with compatibil\$10 same oil same test	US-PGPUB; USPAT; USOCR	12/15/2006 17:37
BRS S9	0 astm d4289-03	US-PGPUB; USPAT; USOCR	12/15/2006 16:39